TELEDATA ELECTRONIC SERVICE CASE

The case with a basic equipment of special tools for the installation and maintenance of complex telecommunication systems and data networks.

6700 (BERNSTEIN) TELEDATA with tool set 6715 (BERNSTEIN) TELEDATA without tool set

Description:

Case made from deep-drawn, impact-resistant, grained black plastic, with sturdy aluminium frame, dustproof and rainproof, acid- and scratch-resistant. 80 tools are clearly arranged on two removable tool trays, one of it on both sides, and in the plastic tray with adjustable partitions in the bottom of the case. The basic equipment for special operations at telecommunication systems and data networks may efficiently be completed by special tools additionally recommended.

The case has 2 locks.

Outside dimensions: 470 x 340 x 170 mm Weight without tools: approx. 4.600 kg Weight with tools: approx. 8.700 kg

Tool set

No.	Description of individual tools	No.	Description of individual tools
2-265	2 test prods, red and black, extremely slim, pointed and flexible, blade made	6-103	Socket wrench 4.5 mm, chrome vanadium, chrome-plated, with square handle
2-601	from 1 mm steel wire IC-tweezers, nickel-plated, 125 mm, for gripping, inserting and	6-104	Socket wrench 5.0 mm, chrome vanadium, chrome-plated, with square handle
	removing IC's	6-105	Socket wrench
2-620 2-701	PLCC-extractor Insertion tool with sensor	6-500-12	5.5 mm, chrome-vanadium, chrome-plated, with square handle Double open-ended wrench,
3-112-2	for connecting the wires and simultaneously cutting off the residual wire Side cutters,	6-500-18	12 x 13 mm, chrome vanadium, chrome-plated Double open-ended wrench,
3-134 VDE	120 mm, for soft wire up to 1.0 mm, with rounded head, double leaf spring, chrome-plated, with red insulation Side cutters,	6-600	18 x 19 mm, chrome vanadium, chrome-plated Combination ring- and open-ended wrench, 7-piece set, chrome vanadium, chrome-plated, 6.0, 7.0, 8.0, 9.0,
2 225 4	160 mm, for steel wire up to 1.6 mm Ø, chrome-plated, with VDE safety insulation	6-600-12	10.0, 11.0, 13.0 mm Combination ring- and open-ended wrench,
3-235-1	Telephon pliers, 145 mm, chrome-plated, with BERNSTEINIT-insulation	6-600-17	12 mm, chrome vanadium, chrome-plated Combination ring- and open-ended wrench,
3-532-1	Flat nose pliers, 160 mm, with long jaws, chrome-plated, with BERNSTEINIT-insulation	6-600-19	17 mm, chrome vanadium, chrome-plated Combination ring- and open-ended wrench,
3-585-1	Quick-action water pump pliers, 175 mm, made from chrome vanadium, chrome-plated, with BERNSTEINT-insulation	6-880	19 mm, chrome vanadium, chrome-plated Hexagon wrench keys, 8-piece set, in a wallet, 1/16', 5/64", 3/32', 1/8", 5/32', 3/16'', 7/32', 1/4''
3-732-1	Combination pliers, 160 mm, chrome-plated, with BERNSTEINIT-insulation	6-950	Ballpoint wrench keys, hexagon,
3-0605	Combination crimping pliers, 200 mm, for connector types 6P/6C, 6P/4C, 6P/2C, 8P/8C	6-995	8-piece set, in a wallet, 1.5, 2.0, 2.5, 3.0, 4.0, 5.0, 6.0, 8.0 mm Torx screwdrivers with bore-hole in the tip, 8-piece set, in a box, T.9, T.10, T.15, T.20, T.25, T.27, T.30, T.40
4-222	Screwdriver with special square BERNSTEIN handle, blade made from chrome	7-425 7-506	Duster Roller tape measure, 2 m
4-227	vanadium, chrome-plated, 260 x 3.0 mm, with black tip Crosspoint-screwdriver, size 1, with special square BERNSTEIN handle, blade made from chrome	7-616 9-316/5	Pocket saw, with adjustable wooden handle, in a wallet 5 Chip-Container.
	vanadium, chrome-plated, 300 mm, with black tip		conductive box with lid, black, internal dimensions: 118 x 32 x 14 mm
4-228	Crosspoint-screwdriver, size 2, with special square BERNSTEIN handle, blade made from chrome		Screwdriver with VDE-insulation, blade 75 x 2.5 mm
4-431	vanadium, chrome-plated, 300 mm, with black tip Retaining screwdrivers for inserting and tightening slotted screws.		Screwdriver with VDE-insulation, blade 100 x 3.5 mm Screwdriver
4-437	blade made from chrome vanadium, nickel-plated, insulated, 100 x 3.0 mm Retaining screwdriver		with VDE-insulation, blade 100 x 4.0 mm Cross-recess screwdriver, size 0,
4-43/	for inserting and tightening cross-recess screws size 1 blade made from chrome vanadium, nickel-plated, insulated		with VDE-insulation, blade length 60 mm Cross-recess screwdriver, size 1,
5-107	Engineer's tweezers, made from steet, with bent tips, 150 mm, nickel-plated		with VDE-insulation, blade length 80 mm
5-117	Engineer's tweezers,		Cross-recess screwdriver, size 2, with VDE-insulation, blade length 100 mm
5-240	made from steel, straight-flat-wide, 145 mm, nickel-plated Warding files,	14-634 VDE	Cross-recess screwdriver, size 3, with VDE-insulation, blade length 150 mm
5-505	6-piece set, with wooden handles, in plastic wallet Insulation stripping tool for cable diameter of 8 up to 28 mm		

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The service case for the ambitious Telecommunication engineer



